Project Title							Date				
Project Address							Building Permit #				
Documentation		Telephone			Plan Check / Date						
		· · · · · ·			F	Field Check / Date					
Compliance Me		Climate Zone			Enforcement Agency Use Only						
GENERAL	INFORMA	ATION									
	ned Slab Floor .	Area	ft²		verag	e Ceiling	Heigh	t: ft			
Building Type:		Single Family	Ad		A 1 1.						
(check one or n	nore)	_ Multi-Family	Ex	isting-Plus-	Addıt	10n					
Front Orientation	on:	North / So	outh / East / We orientation in degre)				
Number of Stor	ies										
Number of Dwe											
Floor Construct	ion Type:	Slab/Raised Flo	or (circle one or bo	oth)							
BUILDING	SHELL IN	ISULATIO	N								
Component	Frame Type Cavity		Sheathing	g Total R- Assembly		sembly	Location/Comments				
Type	wd = wood	Insulation	Insulation	Value ¹	U-Value ¹		(attic, garage, typical, etc.)				
71	stl = steel	R-Value	R-Value					(1, 61 161, 51 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Wall											
Wall											
Roof											
Roof											
Floor											
Floor											
Slab Edge											
FENESTRA	ATION_						Sł	nading Device	es		
Fenestration	Orien-	Area	Fenestration	tion Fenestration Inte		Inter	ior	Exterior	Overhangs		
#/Type/Pos.	tation	(ft^2)	U-Value	SHGC		Shading		Shading Att.	/Fins		

						<u> </u>	
Fenestration	Orien-	Area	Fenestration	Fenestration	Interior	Exterior	Overhangs
#/Type/Pos.	tation	(ft ²)	U-Value	SHGC	Shading	Shading Att.	/Fins
					Att. ²		
Front					Standard		
Front					Standard		
Left					Standard		
Left					Standard		
Rear					Standard		
Rear					Standard		
Right					Standard		
Right					Standard		
Skylight					Standard		
Skylight					Standard		

¹ For prescriptive compliance, Total R-Value and Assembly U-Value are not required for a wood-framed wall that meets cavity R-value insulation requirement for the Prescriptive Package.

² For prescriptive compliance, there are no credits for any interior shading except the default or "Standard" drapery. These

default interior shading devices (draperies) need not be installed for compliance purposes.

Project Title					Date			
HVAC SYSTEMS								
Note: Input hydronic or combin	ed hydronic data under	Water Heating System Distribution		ign Heating Load.				
Usating Equipment	Duct or		Цаа	Dumo				
Heating Equipment Type (furnace, heat	Minimum Efficiency	ıd n	Piping	Thermostat	Heat Pump Configuration			
pump, etc.)	(AFUE or HSPF)	Location (ducts, attic, etc.)		R-Value	Type	(split or package)		
pump, etc.)	(AI CE 01 11511)	(ducts, attic,				(split of	package)	
Cooling Equipment	Minimum	Duct		ъ.	TTI		Heat Pump	
Type (air conditioner,	Efficiency	Location		Duct D. Volue	Thermostat	Configuration		
heat pump, evap. cooling)	(SEER)	(attic, et	c.)	R-Value	Туре	(split or package)		
WATER HEATING	G SYSTEMS							
					Energy ¹		External	
			Rated ¹	Tank	Factor or	Standby ¹	Tank Insulation	
Water Heater	Distribution	Number	Input (kW	Capacity	Recovery			
Type	Type	in System	or Btu/hr)	(gallons)	Efficiency	Loss (%)	R-Value	
Including Thermal COMPLIANCE ST This certificate of complianthe California Code of Regindividual with overall des	CATEMENT nce lists the building gulations, and the ad-	g features and per ministrative regu	formance speciations to imp	cifications need	led to comply wi	as been signed	by the	
multiple orientations, any s							be built in	
Designer or Owner (p	er Business and P	rofessions Code	/	cumentation	Author			
Name: Title/Firm:			Nar	ne: e/Firm:				
A 4.4				dress:				
			7100					
Telephone:			Tele	ephone:				
Lic. #:								
(signature)		(date)	(sign	nature)			(date)	
Enforcement Agency								
Name:								
Title:								
· •								
Telephone:								
(signature / stamp)		(date)						